



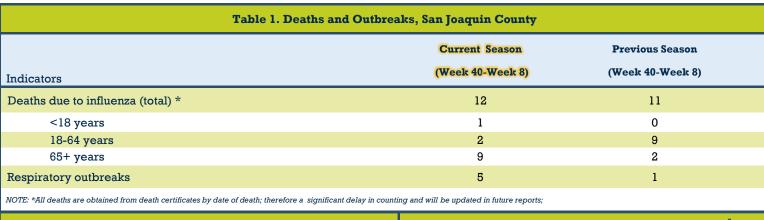
A DIVISION OF HEALTH CARE SERVICES AGENCY

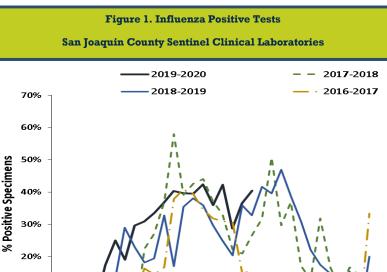
## San Joaquin County Respiratory Illness (Influenza) Report

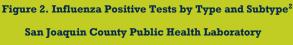
September 29, 2019 (Week 40) — February 22, 2020 (Week 8)

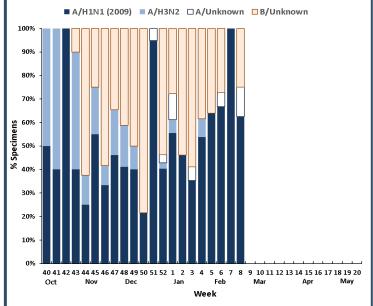
## **OVERVIEW**

- Flu activity is elevated in San Joaquin County; it is also elevated at the statewide and national levels.
- There have been twelve confirmed deaths this flu season compared to eleven deaths last season over the same time period (Table 1).
- 🅠 In week 8, the majority of influenza positive specimens were influenza A/H1N1, followed by influenza B (Figure 2).









For information on influenza in California:

52

Jan

48 50

Dec

10%

40 42 44 46

Nov

Oct

https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/Influenza.aspx

Week

Feb

Mar

For information on influenza in the United States:

http://www.cdc.gov/flu/index.htm

Notes: Because data are preliminary, the information may be updated in later reports as additional data are received. <sup>2</sup>The percent of specimens testing positive for influenza is not reported because public health laboratories often receive samples that have already tested positive for influenza at a clinical laboratory and therefore percent positive would not be a valid indicator of influenza activity. When specimen submission is high, specimens may be randomly selected for testing.

14 16 18 20

May

Apr

Sources: Table 1. Outbreaks accessed through local CalREDIE system and deaths obtained from the California Department of Public Health (CDPH) Influenza Surveillance program, 2/26/2020. Figure 1. Influenza positive tests were obtained from the CDPH Influenza Surveillance program, 2/26/2020. Figure 2. Influenza type and subtype data received from San Joaquin County Public Health Laboratory (SJCPHL), 2/25/2020. Produced by: San Joaquin County Public Health Services, Epidemiology, rev 2/28/2020.